



OIPE





RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/897,988A

DATE: 03/27/2002 TIME: 16:38:15

Input Set : A:\210669USO.ST25.txt

Output Set: N:\CRF3\03272002\1897988A.raw

3 <110> APPLICANT: NAKAI, Yuta 4 NAKANISHI, Kazuo 5 KAWAHARA, Yoshio 6 ITO, Hisao 7 KURAHASHI, Osamu 9 <120> TITLE OF INVENTION: Method for Producing Substance Util 11 <130> FILE REFERENCE: 210669USO 13 <140> CURRENT APPLICATION NUMBER: US 09/897,988A 14 <141> CURRENT FILING DATE: 2001-07-05	izing Microorganism
16 150 DRIOR APPLICATION NUMBER: OF 2000 200-	
16 <1505 PRIOR FILING DATE: 2000-07-05 17 <151> PRIOR FILING DATE: 2000-07-05	
17 <1312 NUMBER OF SEQ ID NOS: 2 19 <160> NUMBER OF SEQ ID NOS: 2 21 <170> SOFTWARE: PatentIn version 3.1	
21 <170> SOFTWARE. FIGURE 23 <210> SEQ ID NO: 1	
23 <210 SEQ 15 No. 2 24 <211 LENGTH: 25	
25 /2125 TVPE: DNA	-
26 <213> ORGANISM: ARTIFICIAL SEQUENCE	
OO OOO DEATHDE.	
28 <220 FERTORE: 29 <223 OTHER INFORMATION: SYNTHETIC DNA	
31 <400> SEOUENCE: 1	25
32 cgatggaagc ttccgcgatt atggg	
35 <210> SEQ ID NO: 2	
36 <211> LENGTH: 27	
37 <212> TYPE: DNA	
38 <213> ORGANISM: ARTIFICIAL SEQUENCE	
40 <220> FEATURE: 41 <223> OTHER INFORMATION: SYNTHETIC DNA	
41 <223> OTHER INFORMITION 43 <400> SEQUENCE: 2	27
44 aagegeggaa ttegteette aateate	
44 dayogogga	

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/897,988A

DATE: 03/27/2002

TIME: 16:38:16

Input Set : A:\210669US0.ST25.txt
Output Set: N:\CRF3\03272002\I897988A.raw